FIG. 1

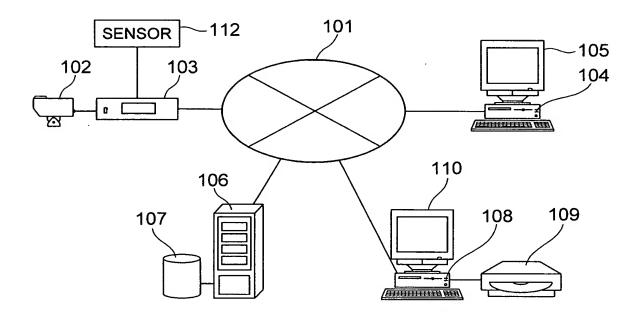


FIG. 2 PRIOR ART

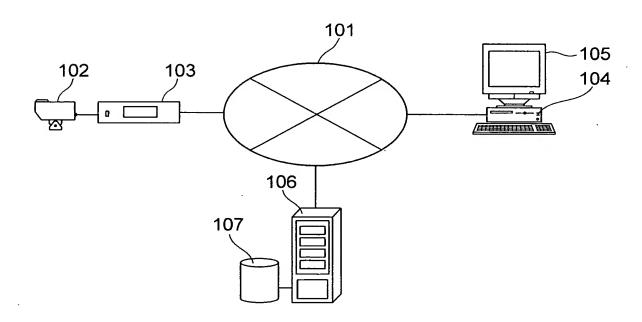


FIG. 3

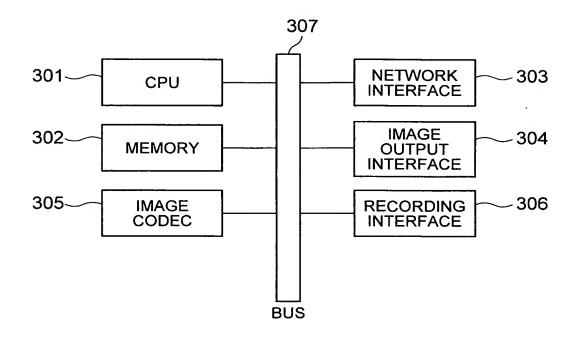


FIG. 4

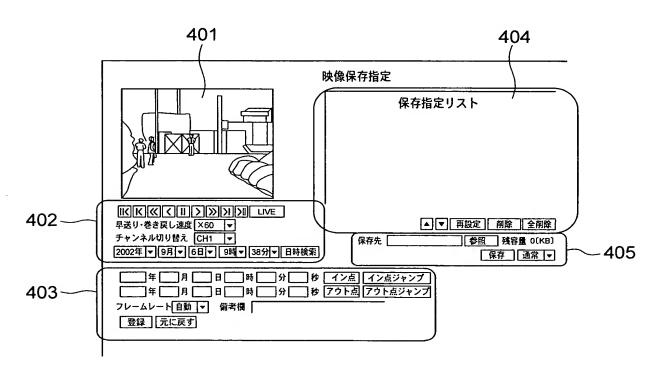


FIG. 5

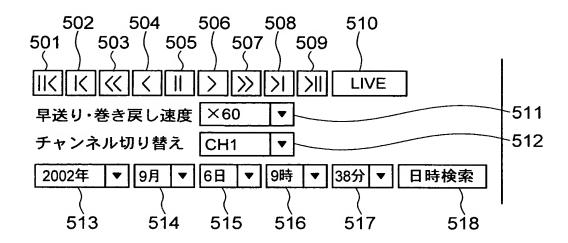


FIG. 6

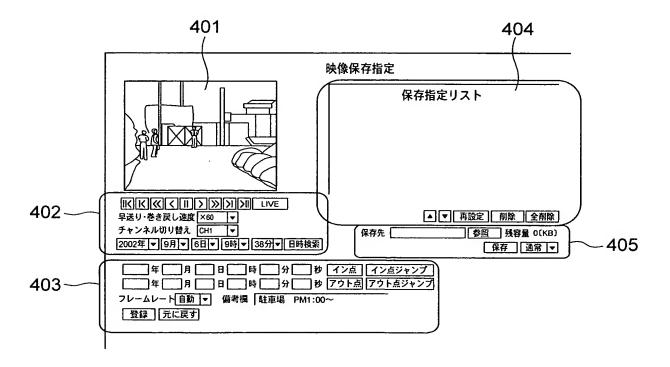


FIG. 7

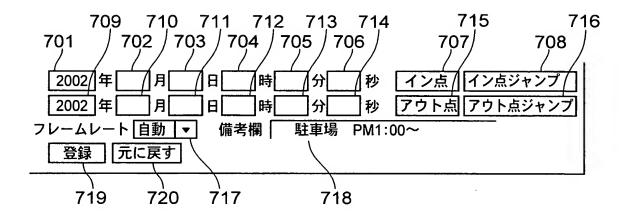


FIG. 8

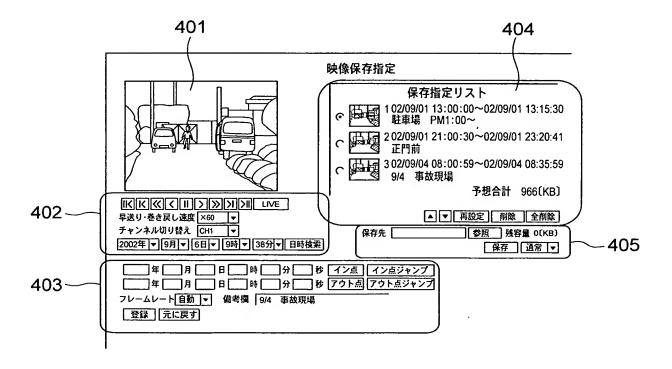
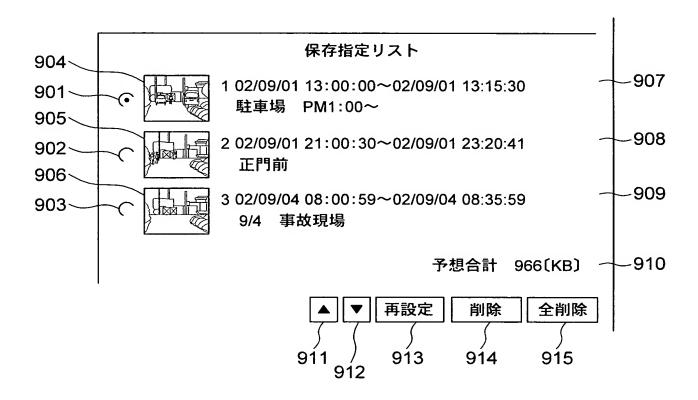
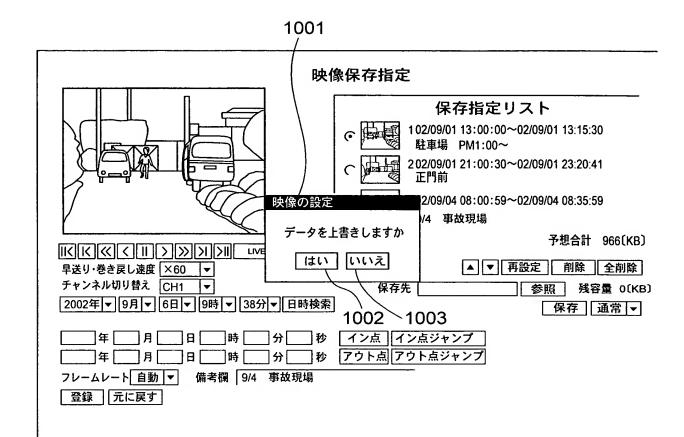


FIG. 9





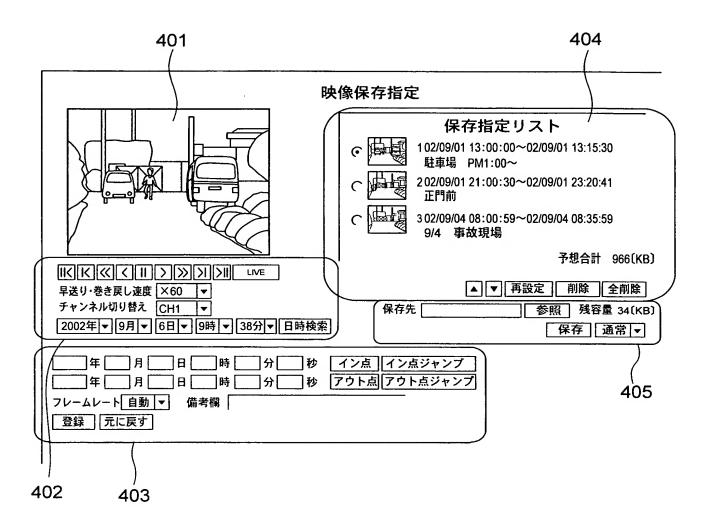
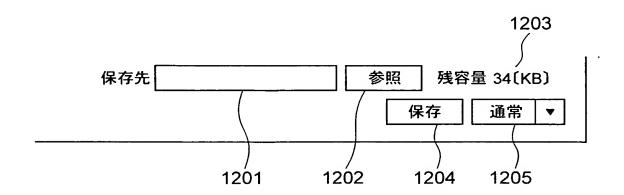


FIG.12



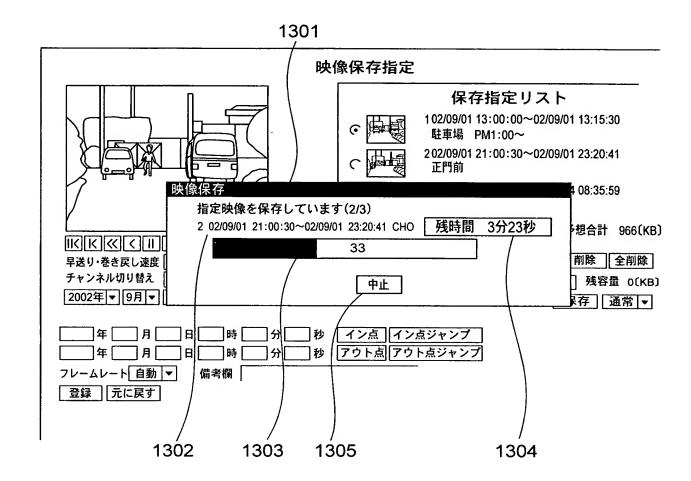


FIG.14

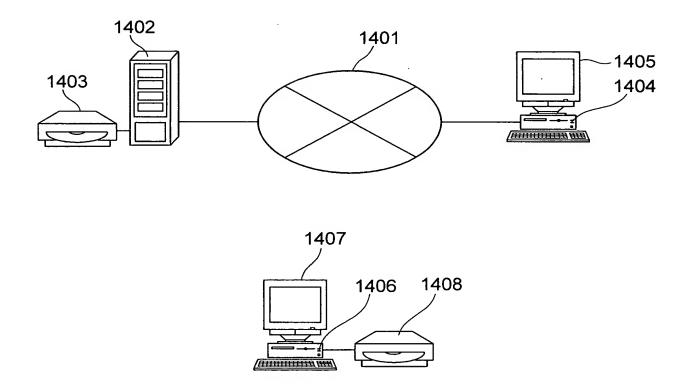


FIG.15

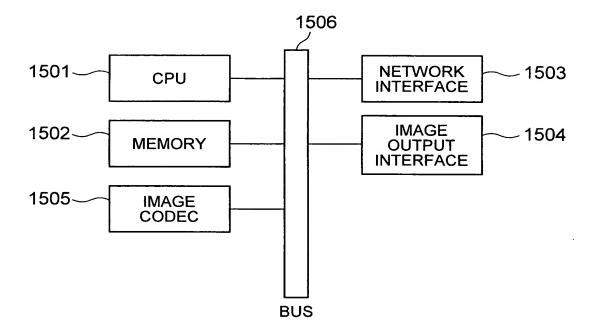
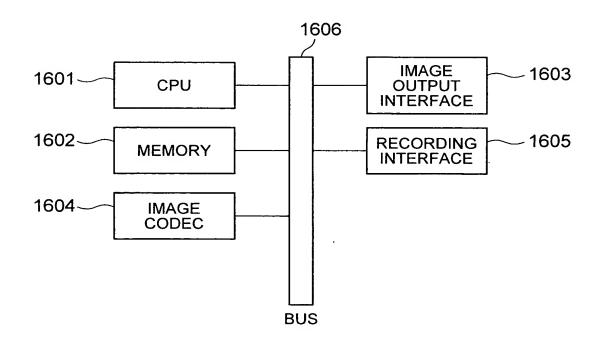


FIG.16



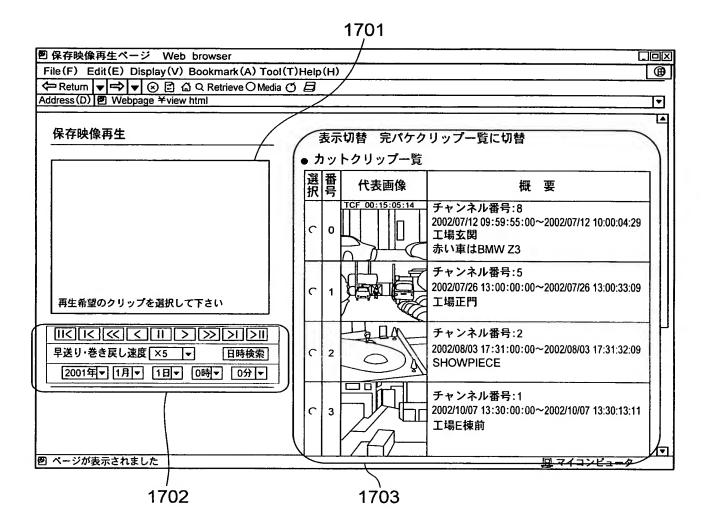


FIG.18

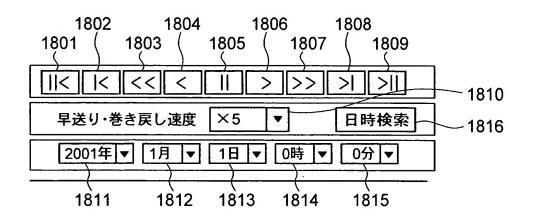
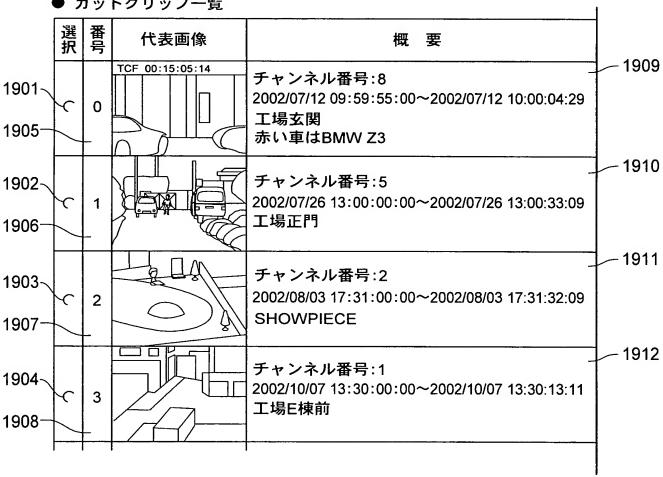


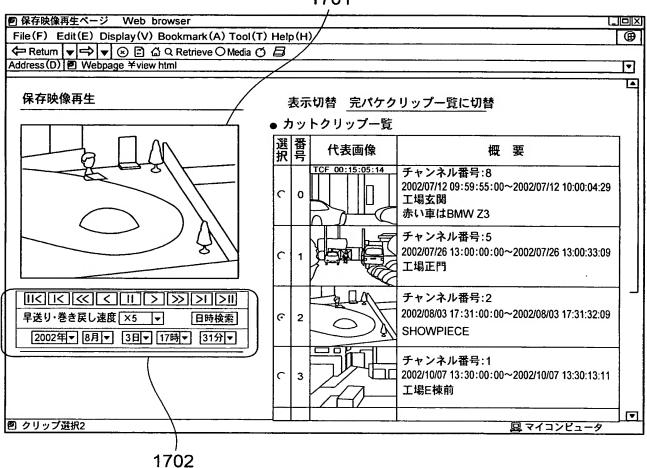
FIG.19

表示切替 完パケクリップ一覧に切替

● カットクリップ一覧

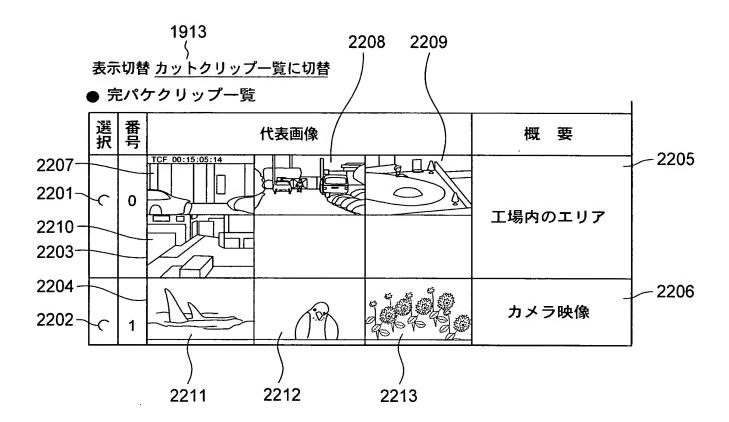


1701



1701 🛛 保存映像再生ページ Web browser File(F) Edit(E) Display(V) Bookmark(A) Tool(T) Help(H) **(B)** ← Return ▼ → ▼ ⊗ ② ຝ Q Retrieve O Media ♂ 目 Address(D) ❷ Webpage ¥view html ₹ 保存映像再生 表示切替 カットクリップ一覧に切替 ● 完パケクリップ一覧 選番 代表画像 概要 工場内のエリア 再生希望のクリップを選択して下さい カメラの映像 早送り・巻き戻し速度 ×5 ▼ 日時検索 2002年▼ 8月▼ 1日▼ 17時▼ 31分▼ ② ページでエラーが発生しました。 旦 マイコンピュータ 1703 1702

FIG.22



2302-<REPRODUCTION SOFTWARE FILE>. *PSPlay.exe</REPRODUCTION SOFTWARE FILE> \leq IMAGE OF STORAGE SECTION><NUMBER VALUE="0"/><LENGTH $\,$ VALUE ="300"/><CHANNEL NUMBER VALUE="8"/>
<IN-POINT VALUE="2002/07/12 09:59:55:00"/>
<OUT-POINT VALUE="2002/07/12 10:00:04:29"/> 2303 \leq NOTE VALUE="ENTRANCE OF FACTORY"/><NOTE VALUE="RED CAR IS BMW Z3"/>STREAM FILE VALUE=".\(\neq\$\text{Stream0.xm1}"/>\) </image of storage section><IMAGE OF STORAGE SECTION> <NUMBER VALUE="1"/><LENGTH VALUE ="1000"/><CHANNEL NUMBER VALUE="5"/> <IN-POINT VALUE="2002/07/26 13:00:00:00"/>
<OUT-POINT VALUE="2002/07/26 13:00:33:09"/> 2304 <NOTE \lor ALUE=" \lor MAIN \lor GATE \lor OF \lor ACTOR" \lor \gt STREAM FILE VALUE=".\text{\text{YStream1.xm1}"/\text{\text{}}} <REPRESENTATIVE IMAGE FILE VALUE". ¥1_0000.jpg"/> </image of storage section><IMAGE OF STORAGE SECTION> <NUMBER VALUE="2"/> <LENGTH VALUE"970"/> <CHANNEL NUMBER="2"/><IN-POINT VALUE="2002/08/03 17:31:00:00"/> 2305 <OUT-POINT VALUE="2002/08/03 17:31:32:09"/> <NOTE VALUE="SHOWPIECE"/> 2308 <STREAM FILE VALUE=".\\DisplayStream2.xm1"/>-<REPRESENTATIVE IMAGE FILE VALUE". \(\pm\)2 0000.jpg"/> </mage of storage section> (OMIT) <STORAGE EXECUTION IMAGE>2309 <NUMBER>0</NUMBER>2306 <ORDER>0,1,2,3</ORDER><NOTE VALUE="FACTORY AREA"/></storage execution image> <STORAGE EXECUTION IMAGE> <NUMBER>1</NUMBER> 2307 <ORDER>4,5,6</ORDER><NOTE VALUE="IMAGE FROM CAMERA"/> </STORAGE EXECUTION IMAGE>

- 3

2301

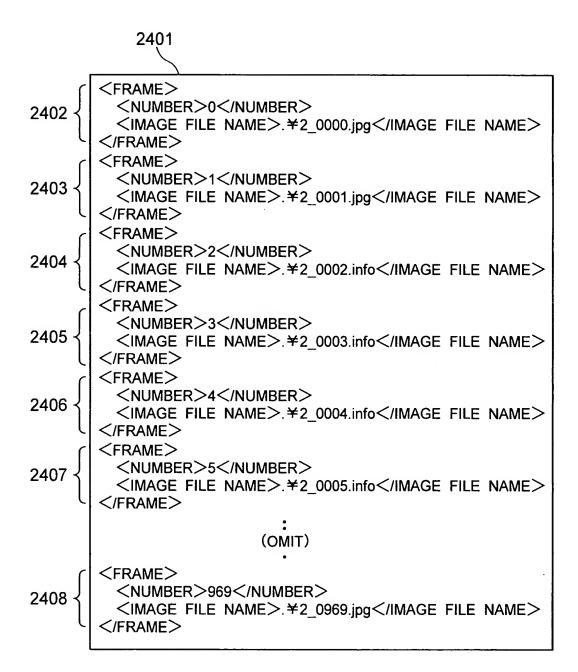


FIG.25

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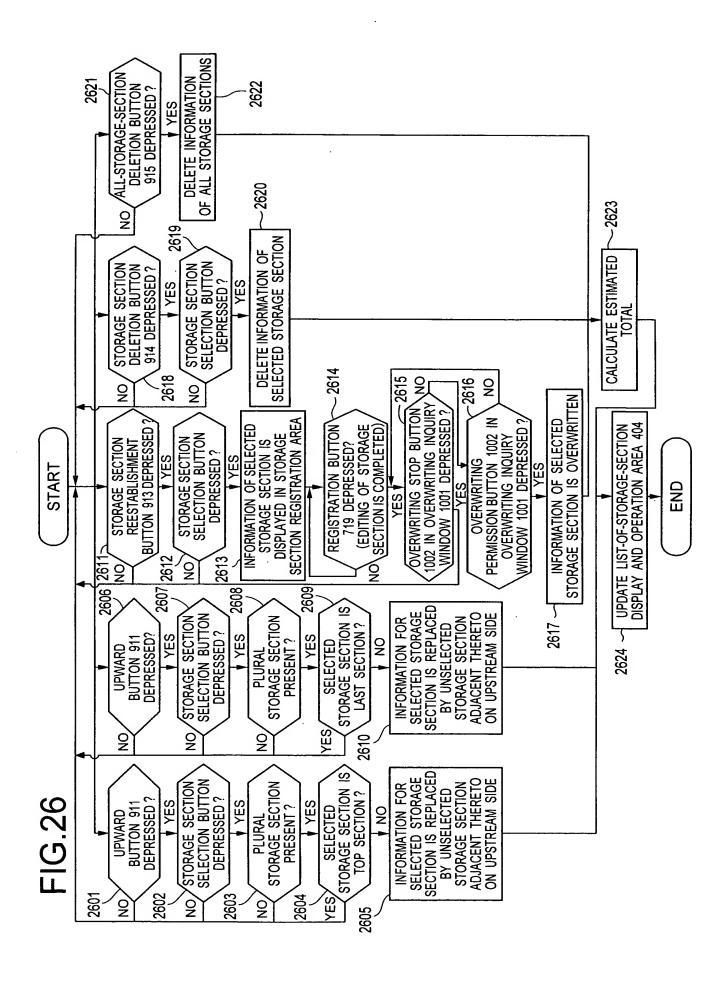


FIG.27

